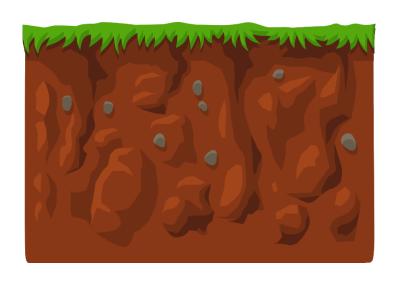


WATER



**NUTRIENTS** 

The leaves of a plant take in carbon dioxide and create oxygen that we breathe!

The leaves of a plant take in energy provided by the sun.

The roots of a plant take in nutrients that they need from the soil.

The roots of a plant take in water that they need to survive and grow.



Brazilian Pepper Tree (Invasive, Non-native)



Australian Pine Trees (Invasive, Non-native)



Air Potato Vine (Invasive, Non-native)

Air Potato vines are non-native, invasive plants found in Florida that grow extremely fast and take over other native plants' habitat very quickly.

Brazilian Pepper trees are common nonnative, invasive plants that grow very quickly and can make local birds and wildlife sick.

Australian Pine Tree are common non-native, invasive plants that grow very quickly and take over the surrounding habitat.



**Plant Steward** 



**Plant Steward** 



**Plant Steward** 



**Plant Steward** 

A friend of the plants! A plant steward helps care for and protect native plants by removing non-native, invasive plants.

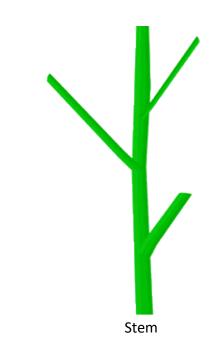
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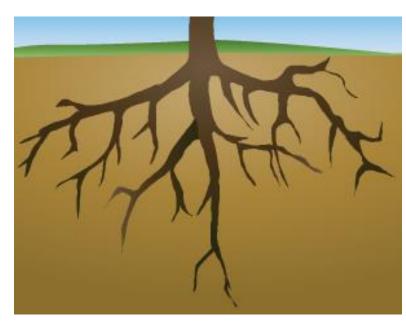
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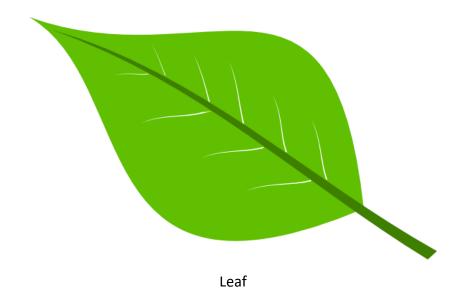








Roots

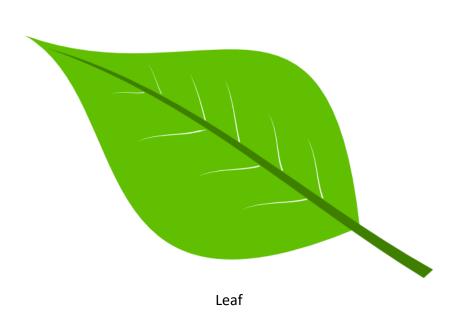


A stem or trunk is the part of the plant above ground that supports the plant. Stems carry water and nutrients from the roots to the rest of the plant

The roots are the part of a plant that are usually underground. Roots grow downward toward the pull of gravity and they hold the plant in the ground. They absorb water and nutrients from the soil.

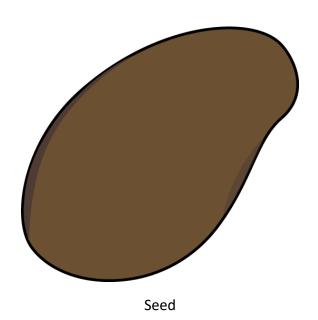
Leaves usually grows from a plant stem or branch and provide the plant with food through photosynthesis. Leaves take in sunlight and carbon dioxide, and produce food for the entire plant and oxygen as waste.

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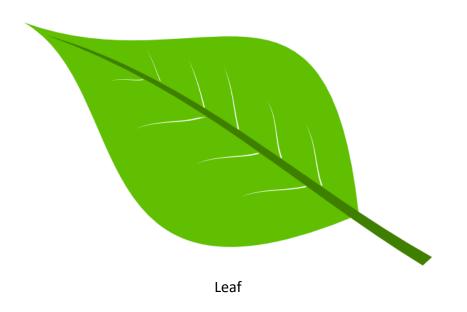
Flowers usually grows from a plant stem or branch and develop seeds and sometimes fruit (which provides food and shelter for the seed).

Flowers help the plant reproduce, or make more plants.

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A seed is the part of a flowering plant that grows into a new plant.

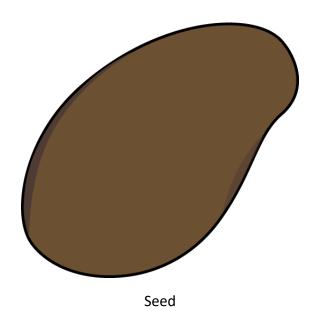
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Root





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